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THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Jàn Burian and Daniel Bartfeld
Attorney's Docket No	
Application No.: Filed:	
	TENT METHODS FOR PRODUCING ANTI-MICROBIAL CATIONIC
PEPII	DES IN HOST CELLS
YEDIELED CEAR	
	EMENT (DECLARATION) CLAIMING SMALL ENTITY STATUS
	R.§§ 1.9(f) AND 1.27(c)) SMALL BUSINESS CONCERN
I declare that	
	ner of the small business concern identified below.
	cial of the small concern empowered to act on behalf
	concern identified below.
	N: Micrologix Biotech Inc.
ADDRESS OF CON	CERN: B.C. Research Building, 3650 Wesbrook Mall
	Vancouver, British Columbia Canada V6S 2L2
	the above-identified small business concern qualifies as a small business
	13 C.F.R. §§ 121.3-18 and reproduced in 37 C.F.R. § 1.9(d) for purposes
1	es under 35 U.S.C. §§ 41(a) and 41(b) in that the number of employees of
the concern, including	g those of its affiliates, does not exceed 500 persons. For purposes of this
statement, (1) the nur	mber of employees of the business concern is the average over the previous
fiscal year of the con	cern of the persons employed on a full-time, part-time or temporary basis
during each of the pa	ay periods of the fiscal year, and (2) concerns are affiliates of each other
when either, directly	or indirectly, one concern controls or has the power to control the other, or a
third party or parties	controls or has the power to control both.
I declare that	rights under contract or law have been conveyed to and remain with the
small business concer	n with regard to the invention entitled:
EFFICIENT	METHODS FOR PRODUCING ANTI-MICROBIAL CATIONIC
	PEPTIDES IN HOST CELLS
by inventors: <u>Jàn B</u>	urian and Daniel Bartfeld
as described in:	
[] the spe	ecification filed herewith.
[X] Applic	cation No. <u>09/444,281</u> , filed <u>November 19, 1999</u> .
[] Patent	No, issued
If the rights	held by the small business concern are not exclusive, each individual.

concern or organization having rights to the invention is listed below and no rights to the

aling in them

DATE:

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invention are held by any person, other than the inventor, who could not qualify as an independent inventor under 37 C.F.R. § 1.9(c) or by any concern which would not qualify as a small business concern under 37 C.F.R. § 1.9(d) or a nonprofit organization under 37 C.F.R. § 1.9(e).*

*NOTE: Separate verified statements are required from each named person, concern and organization having rights to the invention averring to his/its status as a small entity. (37 C.F.R. § 1.27)

	entity. (37 C.F.R. § 1.27)	
FULL NAMI	E	<u> </u>
ADDRESS_		
[]	individual	
[]	small business concern	
[]	nonprofit organization	
FULL NAMI	E	
ADDRESS_		
[]	individual	
[]	small business concern	
[]	nonprofit organization	
I ack	nowledge the duty to file, in th	is application or patent, notification of any change in
status resulti	ng in loss of entitlement to s	mall entity status prior to paying, or at the time of
paying, the e	arlier of the issue fee or any m	aintenance fee due after the date on which status as a
small entity i	s no longer appropriate. (37 C.	.F.R. § 1.28(b))
I dec	clare that all statements made	herein of my own knowledge are true and that al
statements n	nade on information and beli	ef are believed to be true; and further, that these
statements w	ere made with the knowledge	that the making of willfully false statements and the
like is punish	nable by fine or imprisonment,	or both, under Section 1001 of Title 18 of the United
States Code,	and may jeopardize the valid	ity of the application, any patent issuing thereon, or
any patent to	which this verified statement i	s directed.
NAME OF P	PERSON SIGNING:	Dany Hadary
	ERSON OTHER THAN OWN	
ADDRESS OF PERSON SIGNING:		Micrologix Biotech Inc.
		B.C. Research Building,
		3650 Wesbrook Mall
		// Vancouver, British Columbia Canada V6S 2L2
SIGNATURI	E: ##	, T / /





DECLARATION

As the below-named inventors, we declare that:

Our residences, post office addresses, and citizenships are as stated below under our names.

We believe we are the original, first, and joint inventors of the invention entitled "EFFICIENT METHODS FOR PRODUCING ANTI-MICROBIAL CATIONIC PEPTIDES IN HOST CELLS," which is described and claimed in the specification and claims of Patent Application No. 09/444,281, which we filed in the United States Patent and Trademark Office on November 19, 1999 and for which a patent is sought.

We have reviewed and understand the contents of the above-entitled specification, including the claims, as amended by any amendment specifically referred to herein (if any).

We acknowledge our duty to disclose information of which we are aware which is material to the patentability and examination of this application in accordance with 37 C.F.R. § 1.56(a).

We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further, that these statements were made with the knowledge that the making of willfully false statements and the like is punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and may jeopardize the validity of any patent issuing from this patent application.

Jàn Burian

Date

000224

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